

Participants

FLL

- Ed Zipser
- Scott Braun
- Jeff Halverson
- Michael Goodman
- Marilyn Vasques
- Greg McFarquhar
- Paul Bui

DFRC

- Dave Fratello
- Gerry Heymsfield
- Rich Blakeslee

Global Hawk Report

14Aug

- Global Hawk Ku Test – successful
- Move the Global Hawk out to the pad to perform the CST from 9a-12p PT

15 Aug

- Range Test

Global Hawk Instruments

- Dropsonde frame finished and painted on Saturday
 - Frame mount tweaks on Monday
 - Weight & Balance approval from NGT
 - Need a re-CST and Range Flight could be turned in 24hrs
 - FAA – operator in NY Oceanic objected
 - Actively being worked – pilots to make presentation to FAA is tbd
 - Issue is unmanned A/C not altitude of dropsonde
 - Discussion on Friday/Saturday test flight in lieu of a Wed
- First Gulf flight (Houston FIR) on 17 Aug or 18 Aug (Phil Hall prefers) to test COA

DC-8 Report

DC-8 Instruments

- DAWN Instrument – collected engineering data but not scientific data. DAWN needs maintenance, wired
- CSI pulled due to resonance vibrations – redesigned standoff for pylon. Shake Test flight
- Other instruments OK